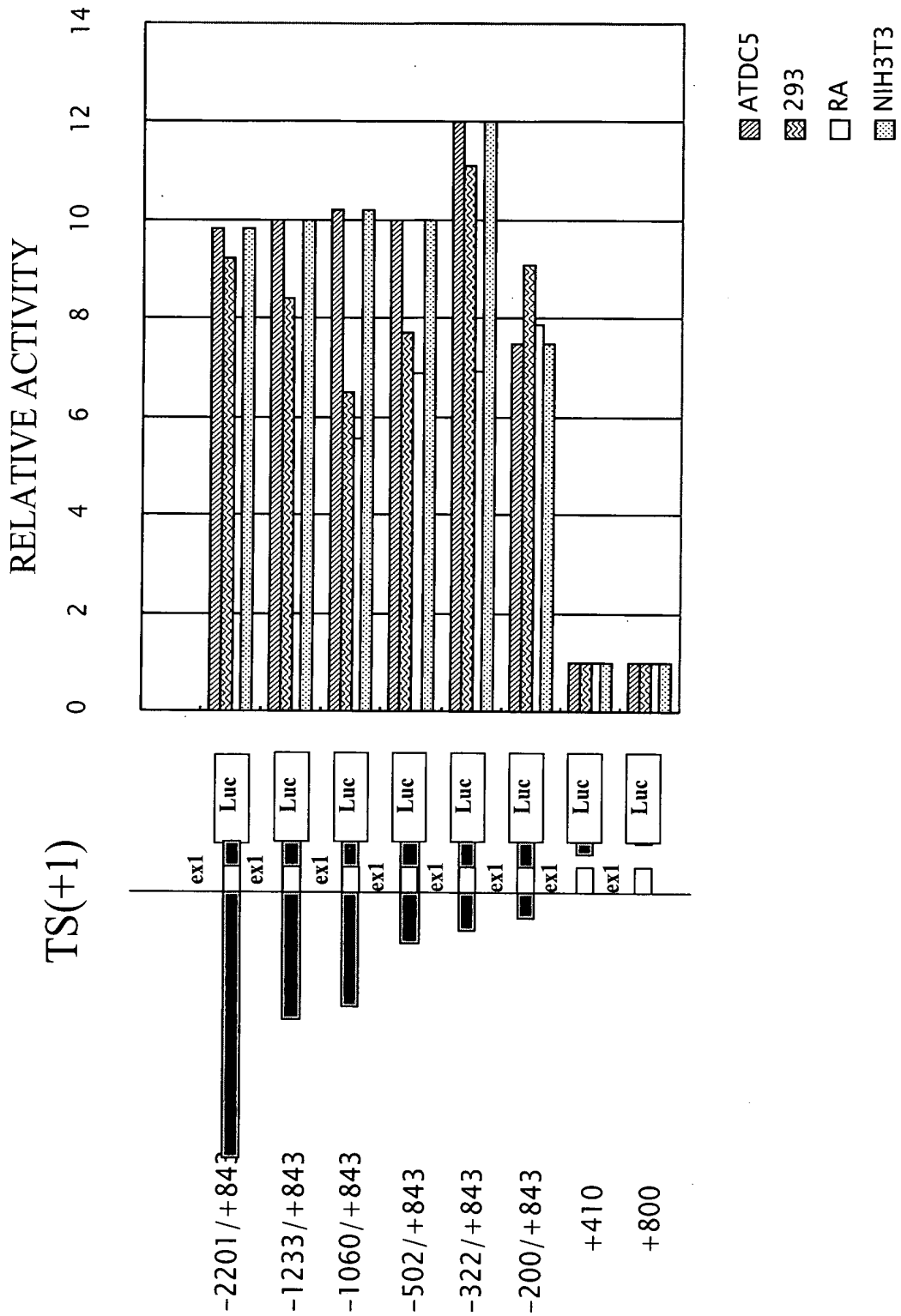




FIGURE 1a



RELATIVE ACTIVITY

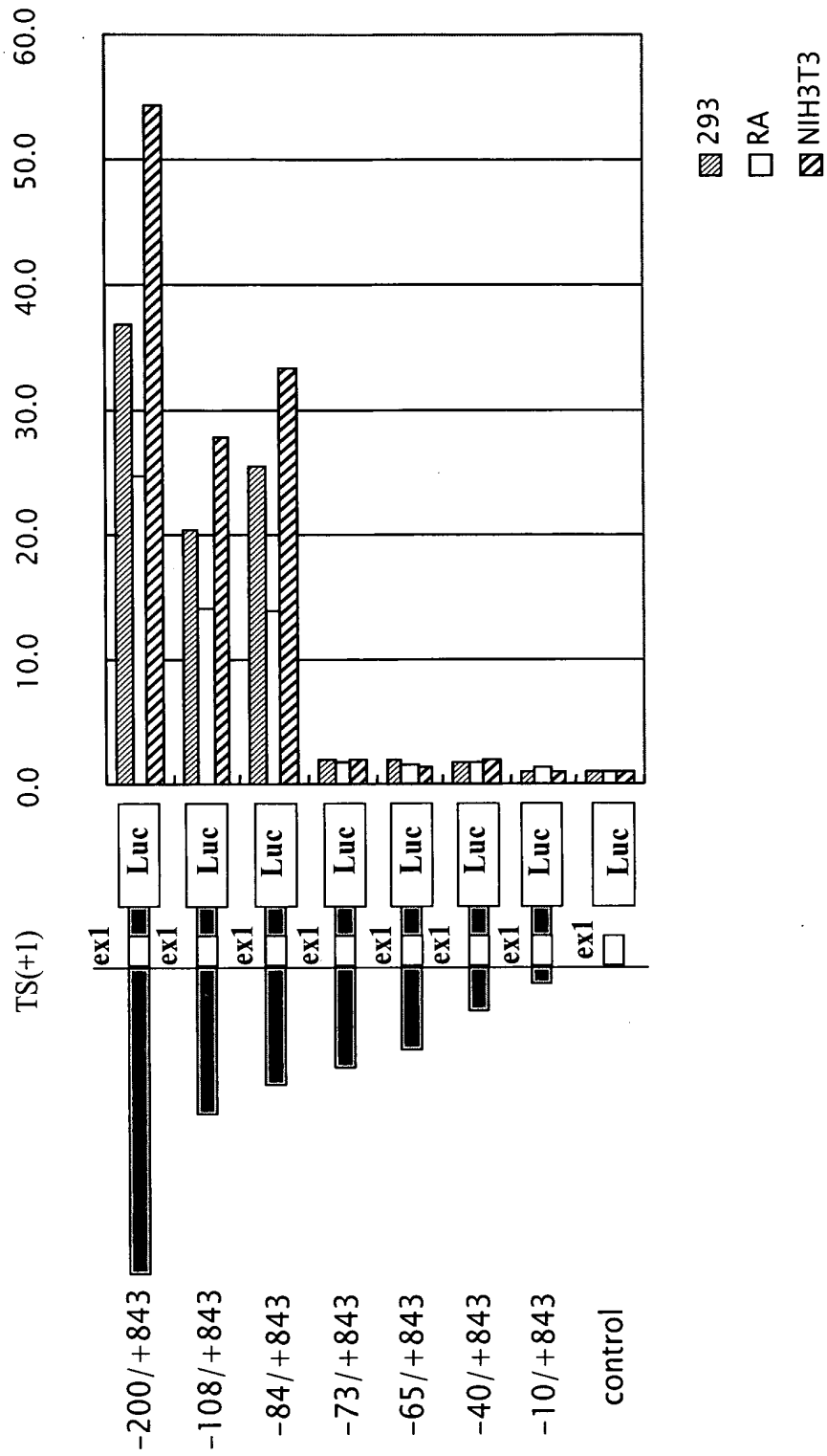
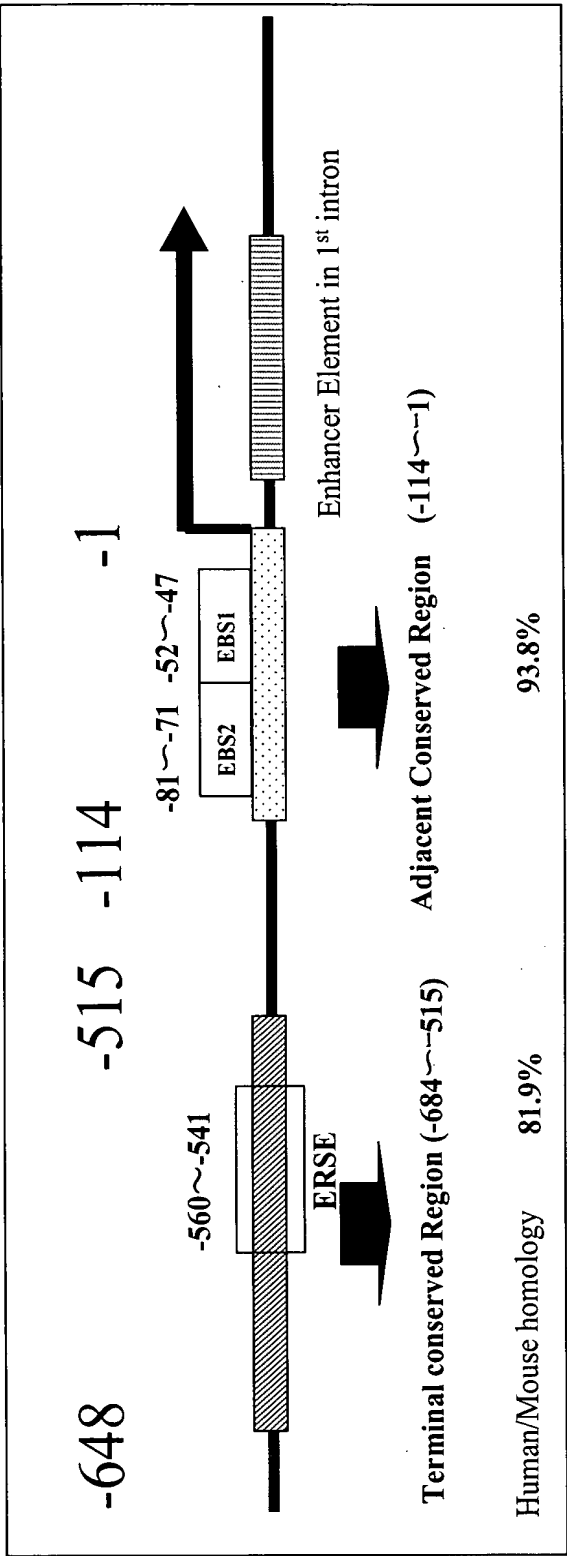


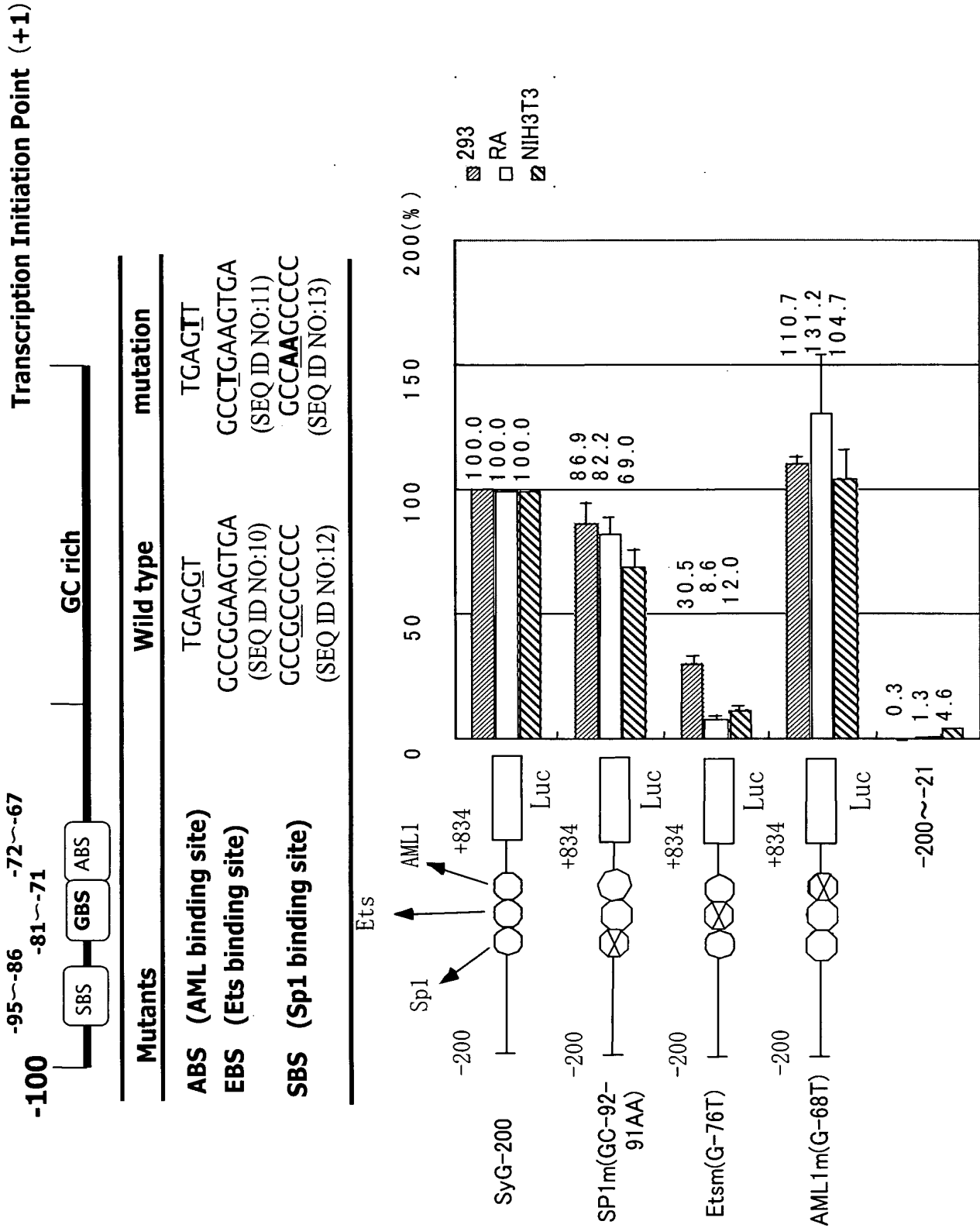
FIGURE 1c



<96.9% / 97bp>					
HUMAN (SEQ ID NO:8)	-100	SP1	EBS	AML1	
MOUSE (SEQ ID NO:9)	CCCACG	CCCGCCCC	CCCGCC	CCCGGAAGTC	AGGTGCTTTACCCCC
		*****	*****	*****	*****
		ACTCCG	CCCGCCCC	CCCGGAAGTC	AGGTGCTCTACCCCC
HUMAN (SEQ ID NO:8)	GAACTT	CCGGTCCGAG	CCGGTGGGGA	GTGTTAA	CCGGAGGGG
	*****	*****	*****	*****	*****
MOUSE (SEQ ID NO:9)	GAACTT	CCGGTCCGAG	CCGGTGGGGA	GTGTTAA	CCGGAGGGG
		EBS ⁻¹		SP1	NF I / CTF
HUMAN (SEQ ID NO:8)	CACCCGCAG				

MOUSE (SEQ ID NO:9)	CTGCCGCAG				

FIGURE 1d



NIH3T3 Nuclear Extract

↔

EBS probe (-85~-70)

↔

competitor

1 2 3 4 5 6

×100 ×100 ×100 ×100

C1 C2 C3 C4

C1 ; EBS wild type
C2 ; EBS(G-76T) mutant
C3 ; Ets1/Pea3 probe
C4 ; Ets1/Pea3 mutant probe

a

b

c

d

FIGURE 2b

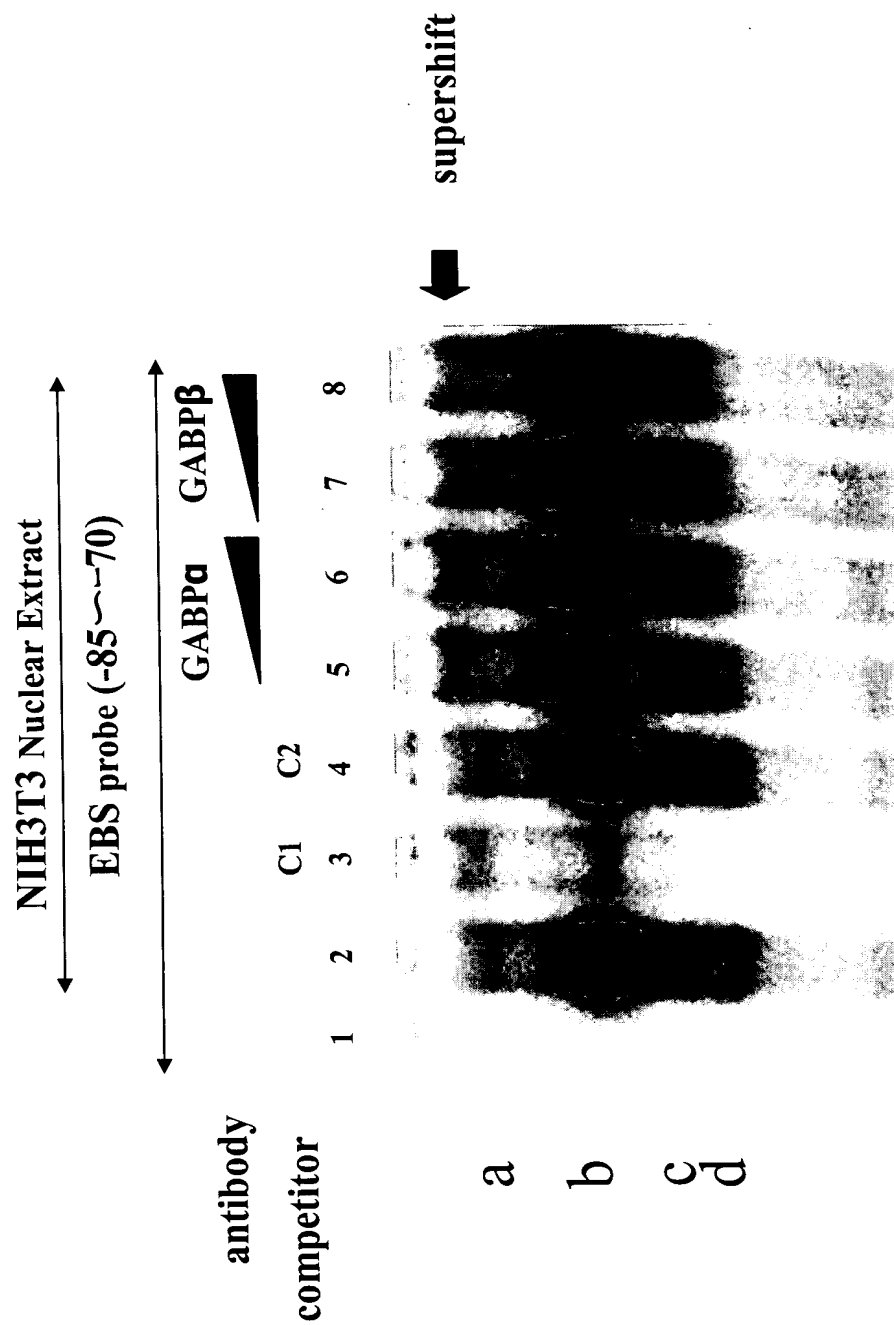


FIGURE 2c

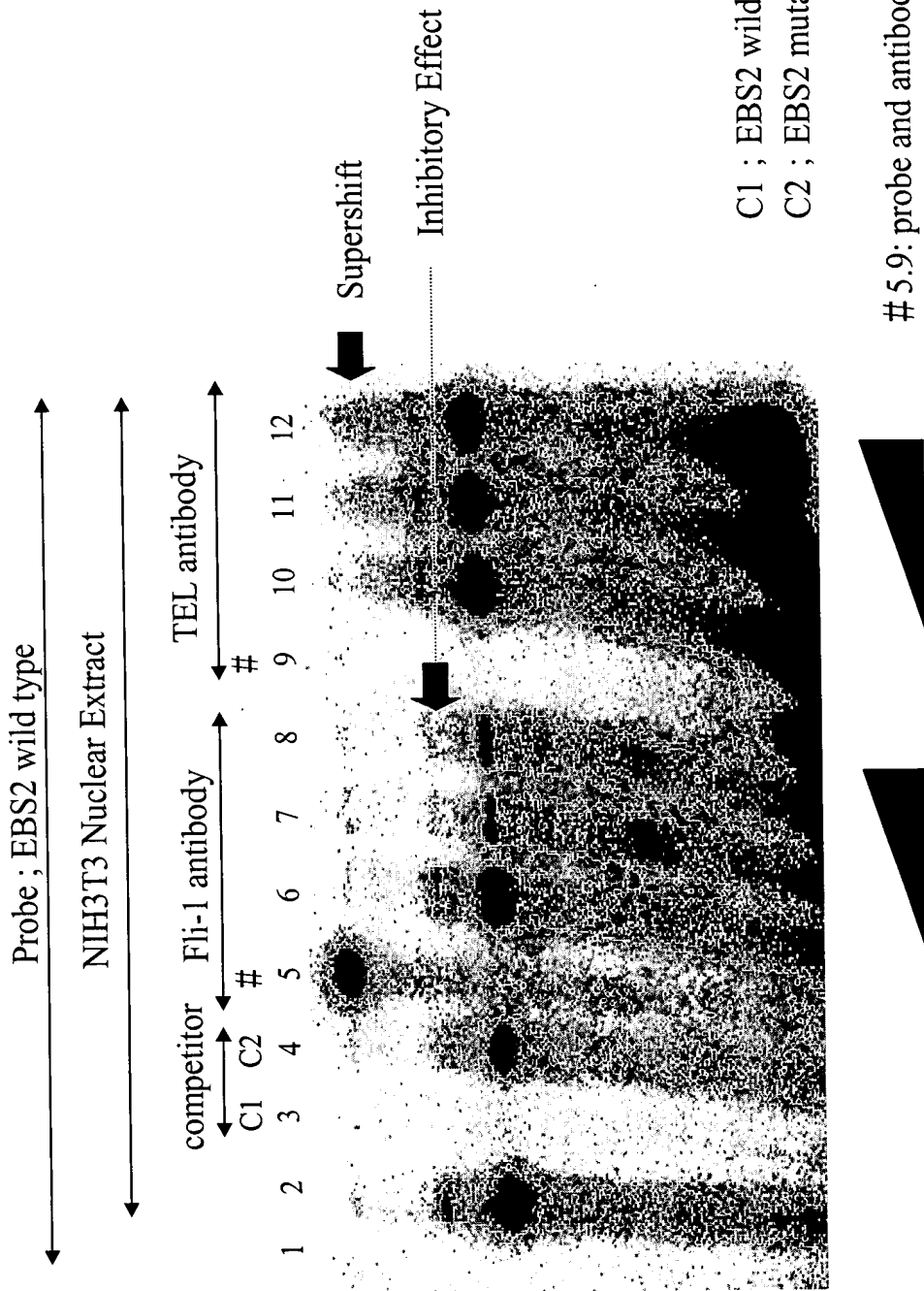


FIGURE 2d

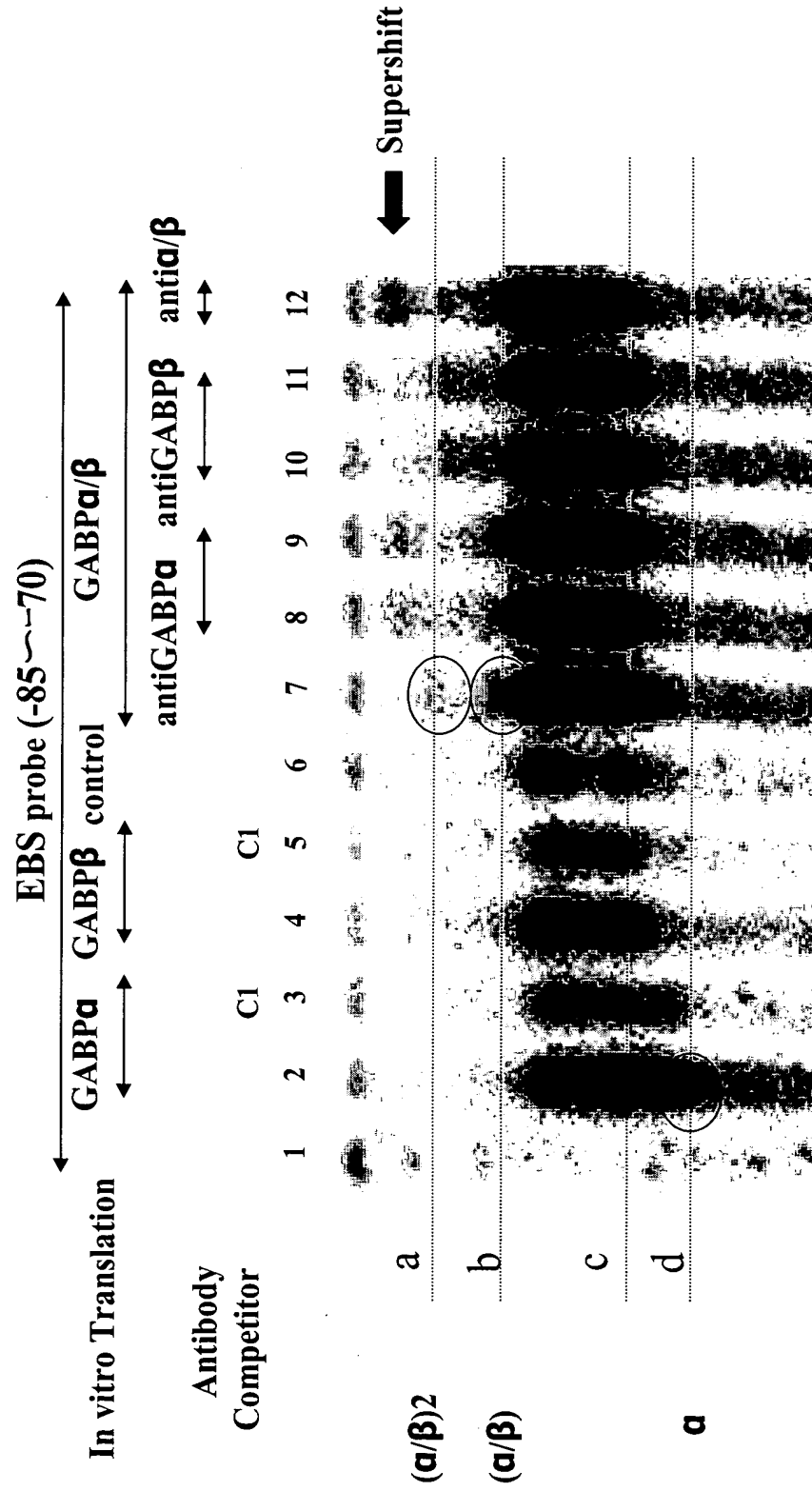


FIGURE 3a

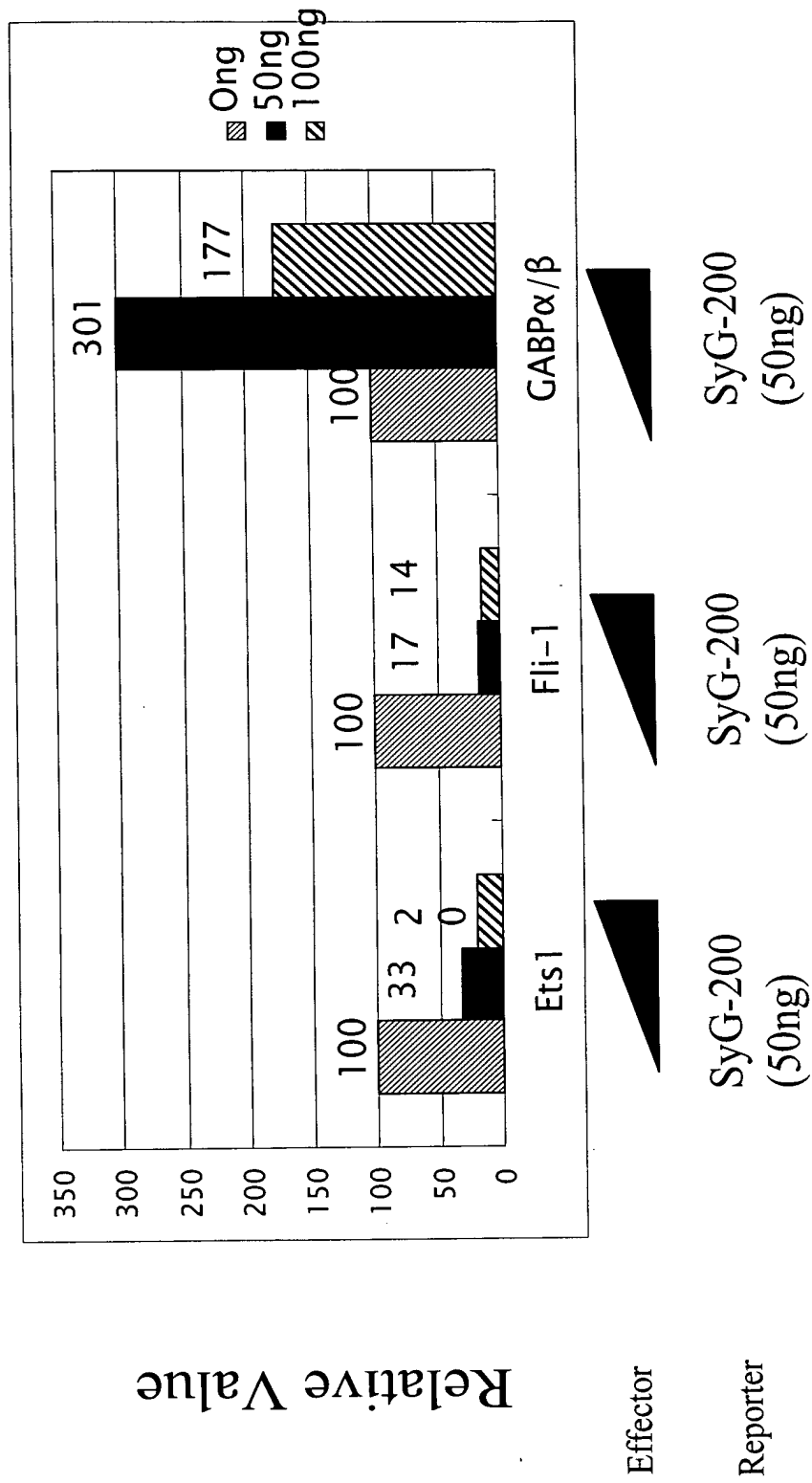
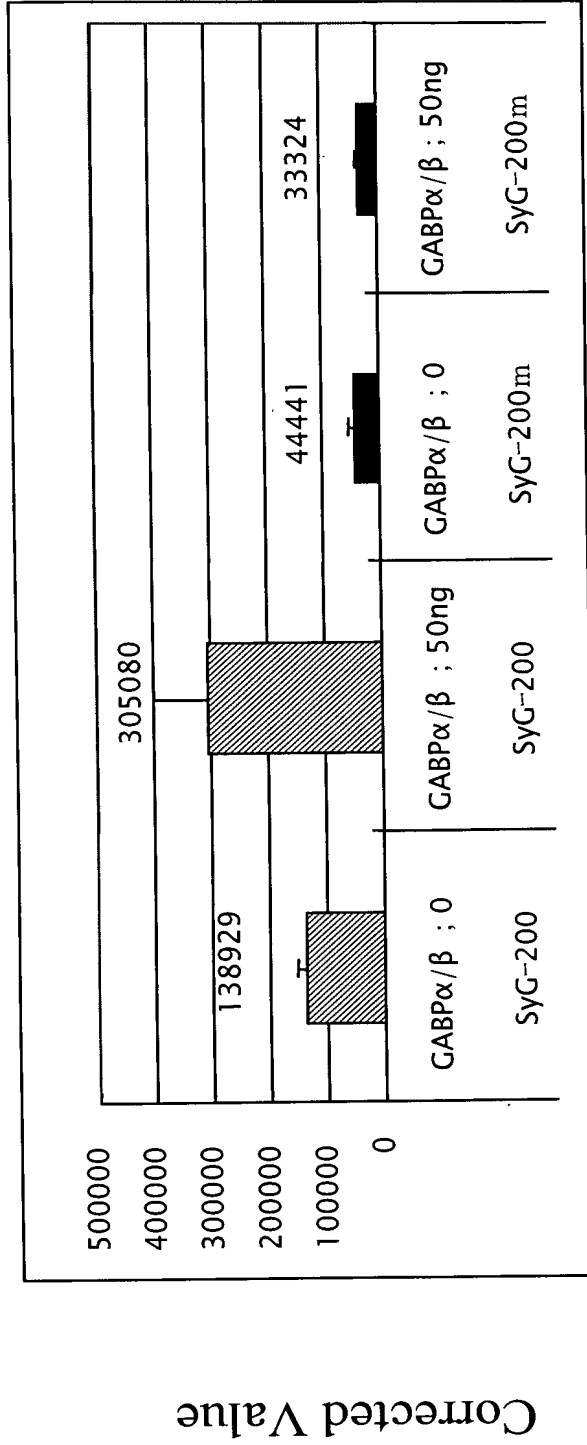


FIGURE 3b



Reporter (50ng)

Wild Type

Mutant

FIGURE 3c

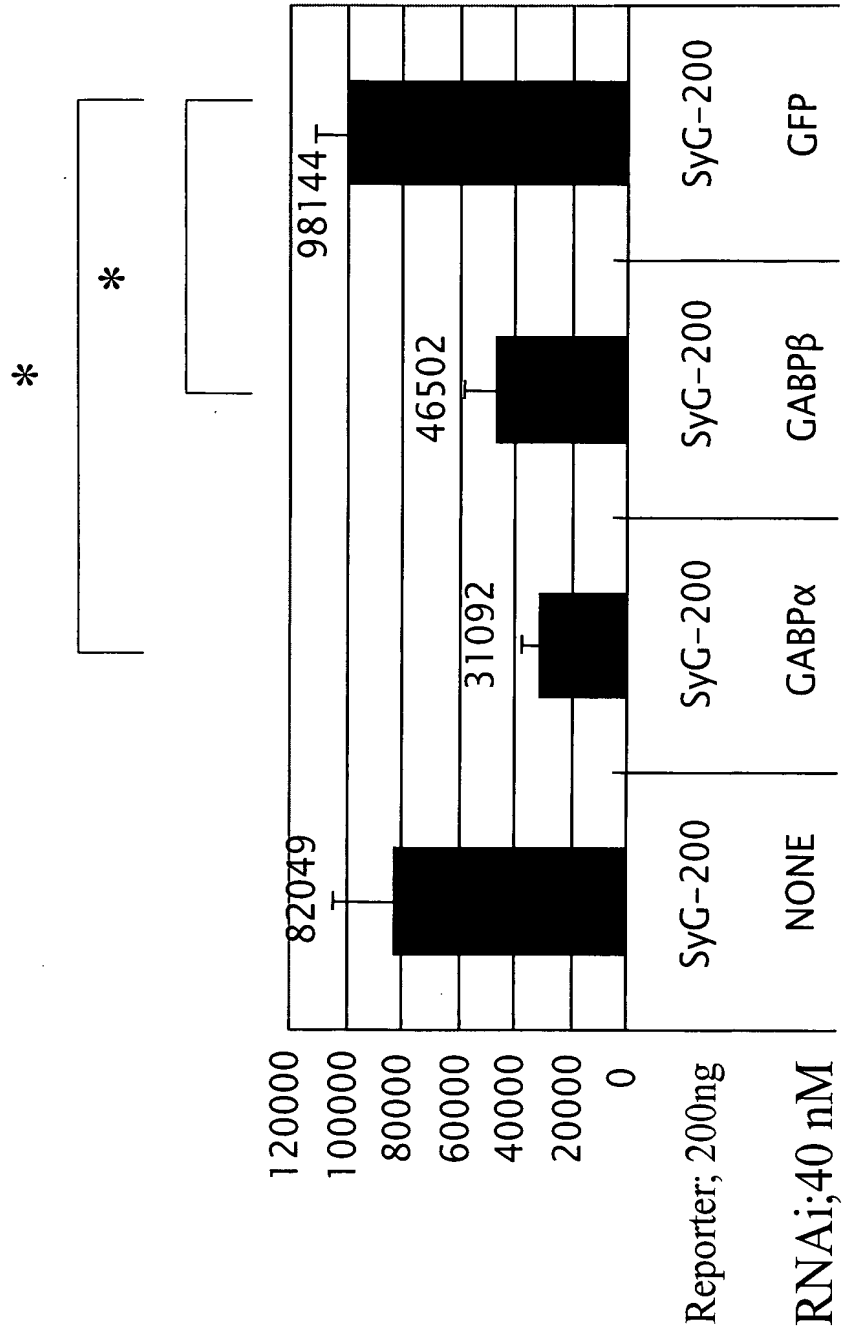


FIGURE 4a

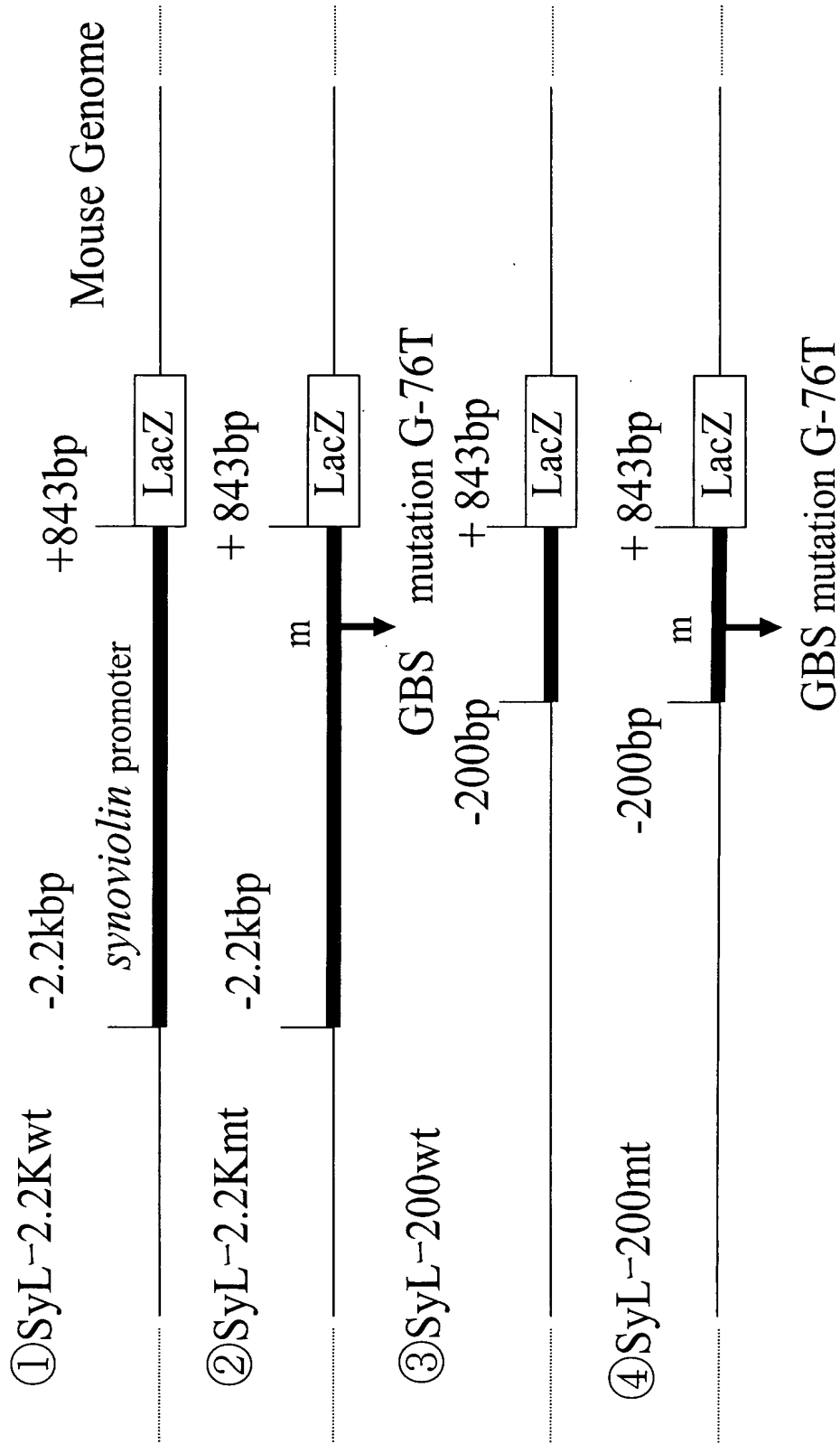


FIGURE 5

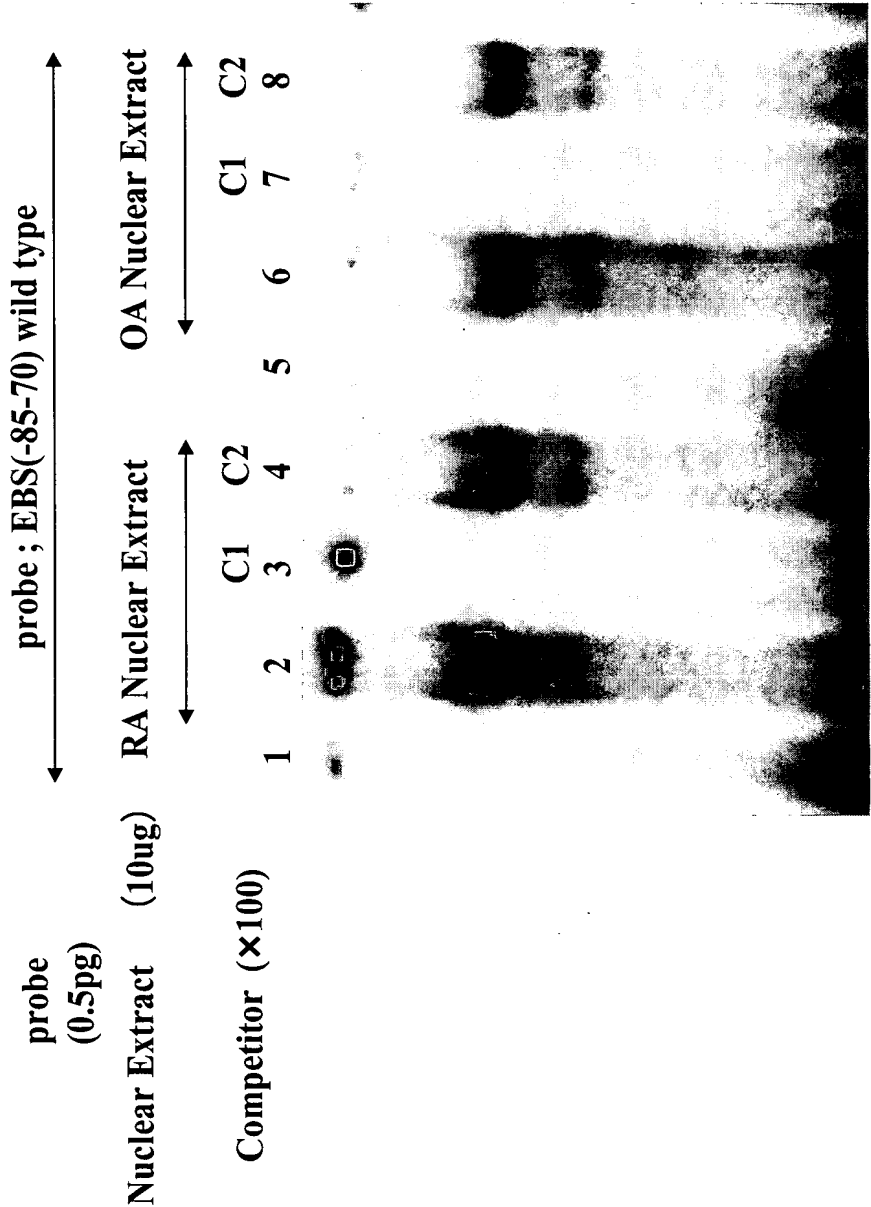


FIGURE 6a

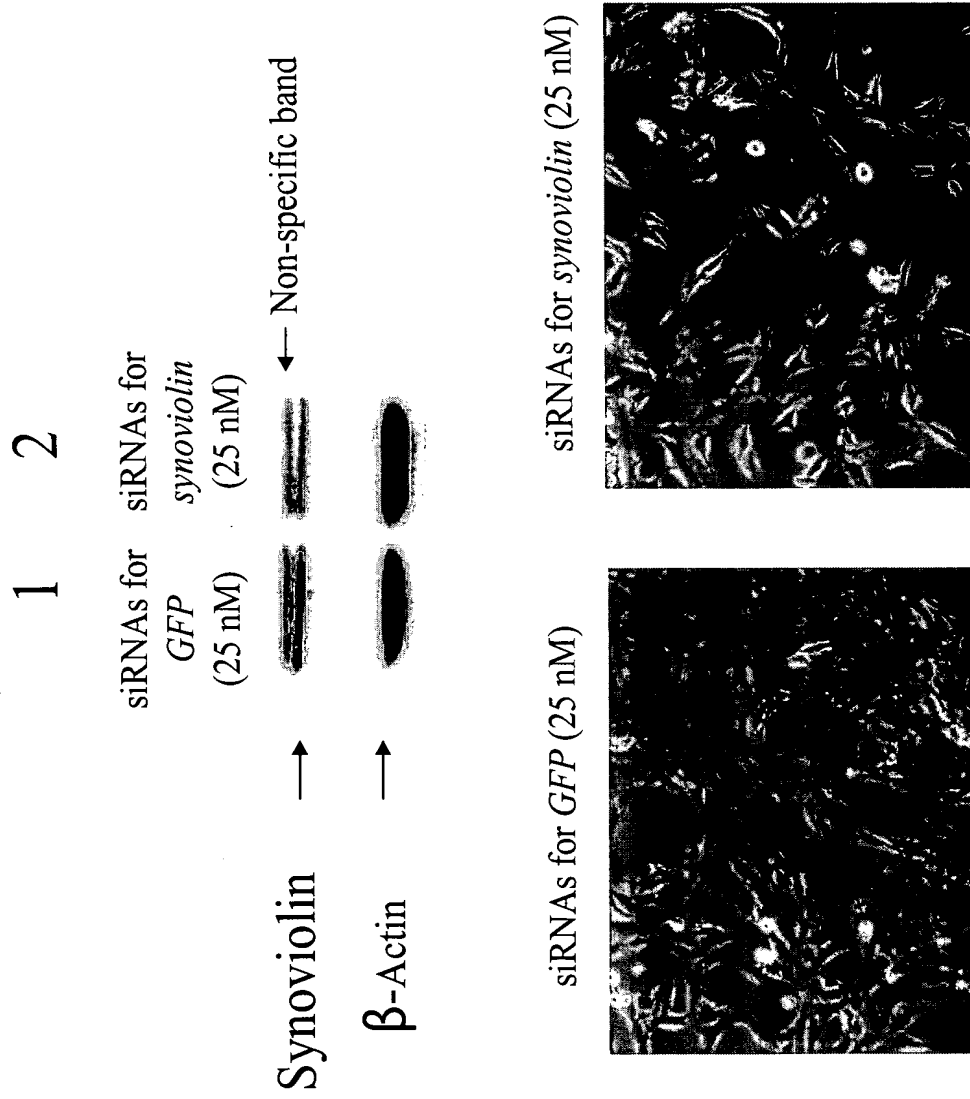


FIGURE 6b

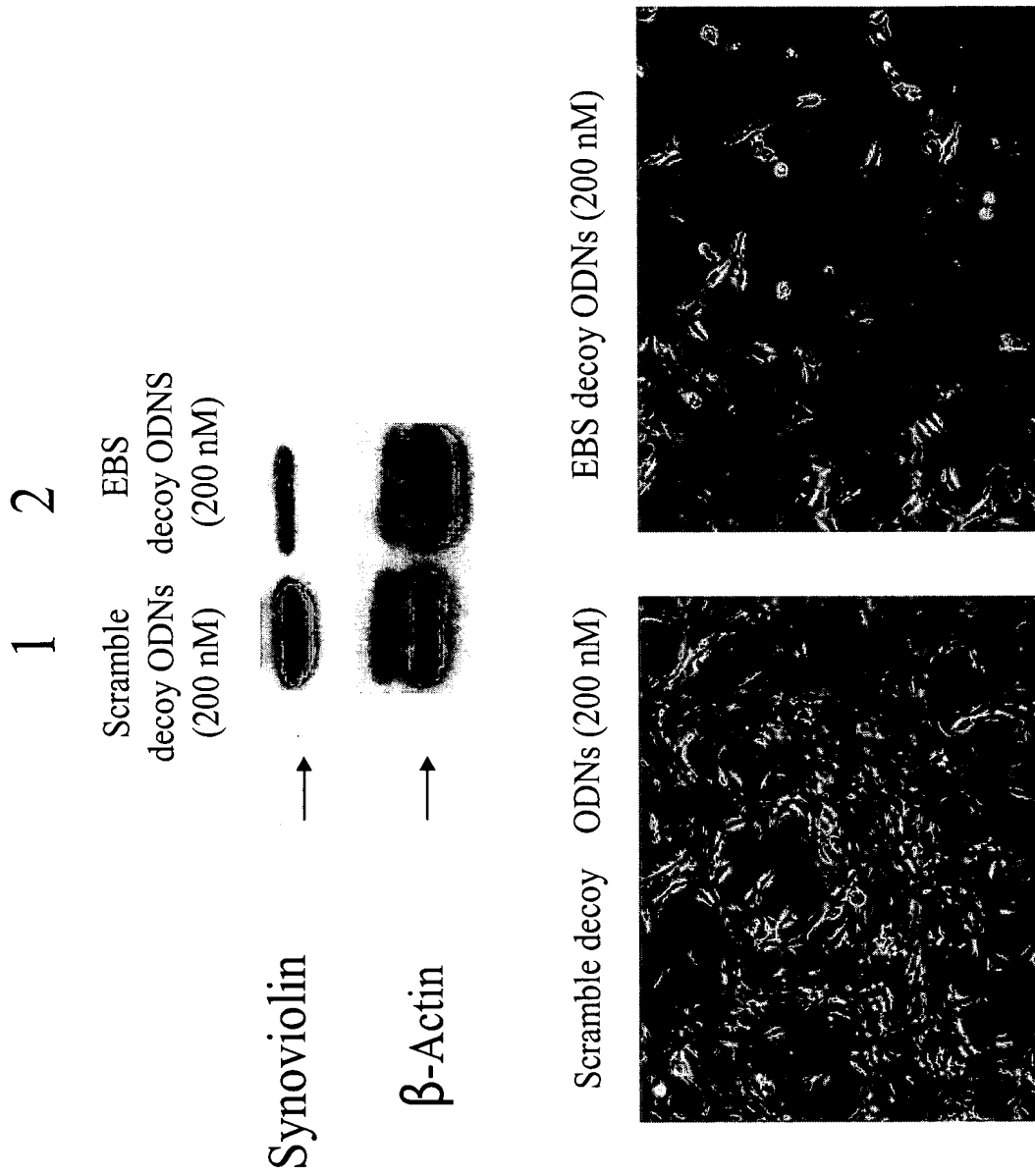
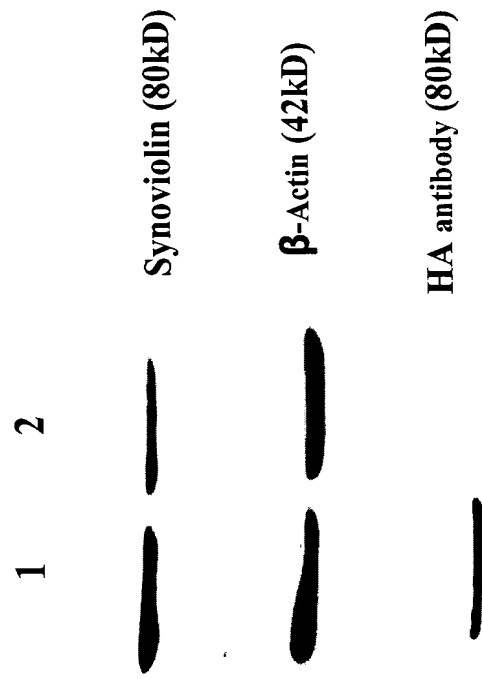


FIGURE 7a



1 ; Stable cell strain overexpressing Synoviolin

2 ; Stable cell strain overexpressing pcDNA3

FIGURE 7b

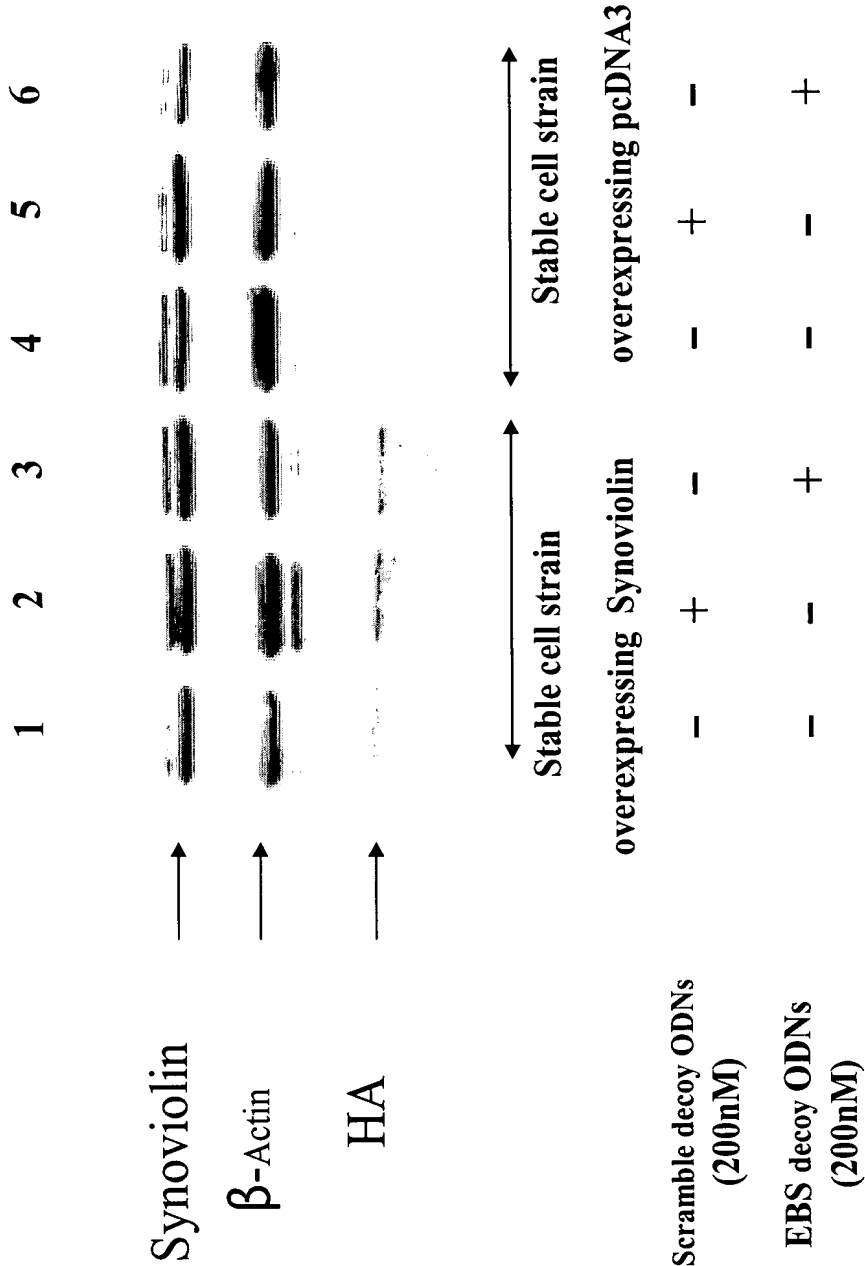
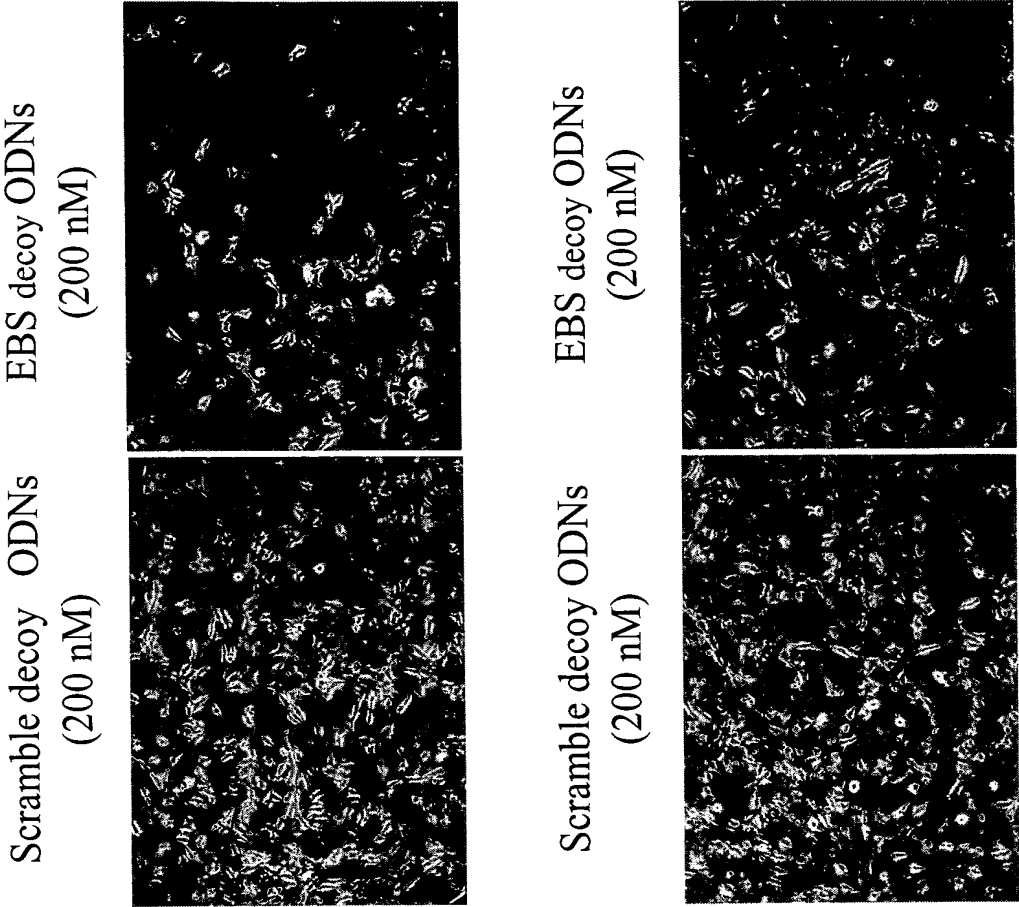


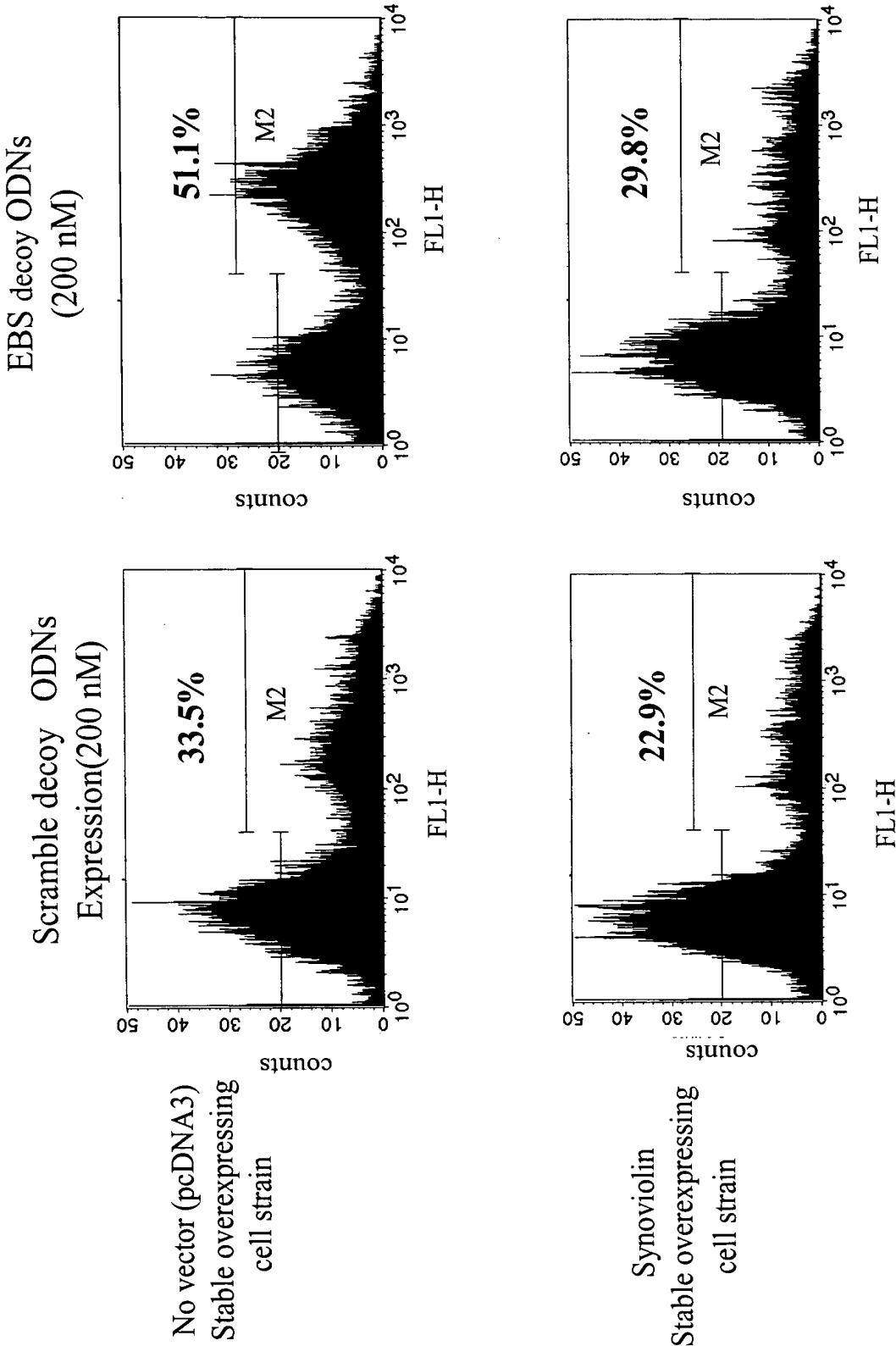
FIGURE 7c



No vector (pcDNA3)
Stable overexpressing cell strain

Synoviolin
Stable overexpressing cell strain

FIGURE 7d



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